

Fig. 1

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DISPLAY

16

TASK NUMBER	TITLE
1	MEET OBJECTIVE A
2	MEET OBJECTIVE B
3	MEET OBJECTIVE C

18

SCRIPT FOR TASK #1

STEP	TITLE	ACTOR
10	1ST ACTION FOR OBJECTIVE A	PARTY A
20	2ND ACTION FOR OBJECTIVE A	PARTY B
30	3RD ACTION FOR OBJECTIVE A	PARTY C
TASK	STATUS	LAST STEP
1	IN WORK	20
2	COMPLETED	150
3	NOT STARTED	0

20

22

Fig. 2

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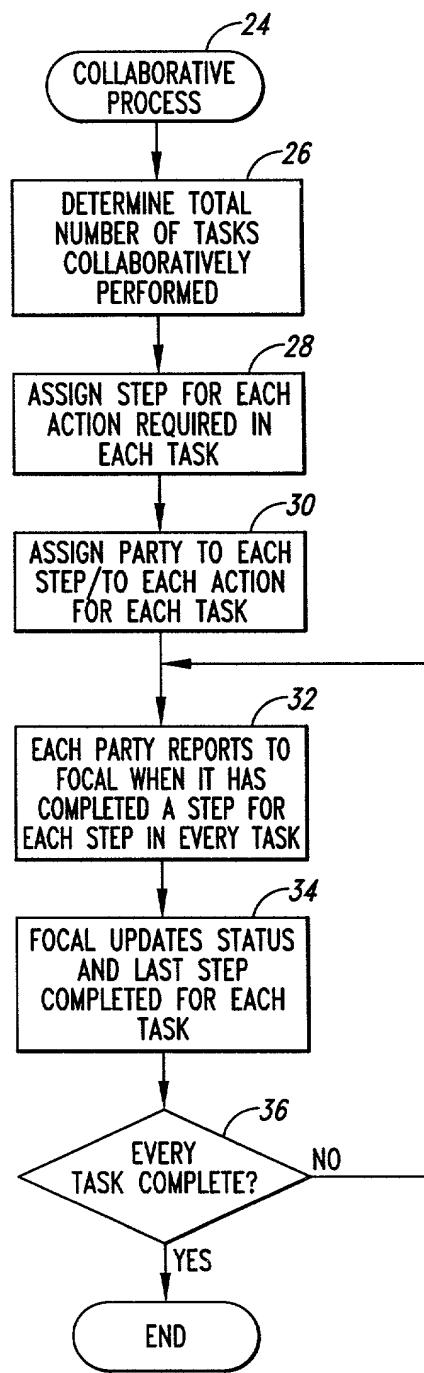


Fig. 3

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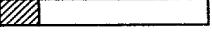
DISPLAY												
1	MEET OBJECTIVE A	18										
2	MEET OBJECTIVE B	20										
3	MEET OBJECTIVE C	22										
STEP	TITLE	PARTY ACTOR	DATE OF PERF	LOCATION								
10	1ST ACTION	PARTY A	10/11-12/1	A FACILITY								
20	2ND ACTION	PARTY B	1/5-3/2	B FACILITY								
30	3RD ACTION	PARTY C	3/8-7/5	C FACILITY								
TASK	STATUS	LAST ACTION	TOTAL ACTIONS	% COMPLETE								
1	IN WORK	20	100	20%								
2	COMPLETED	150	150	100%								
3	NOT STARTED	0	300	0%								
ISSUE	TITLE/DISCUSSION		RESOLUTION									
#1	ISSUE 1 DESCRIPTION		DID PROCESS 2									
#2	ISSUE 2 DESCRIPTION		NONE									
#3	ISSUE 3 DESCRIPTION		NONE									
TASK	J	F	M	A	M	J	J	A	S	O	N	DEC
#1												
#2												
#3												

Fig. 4

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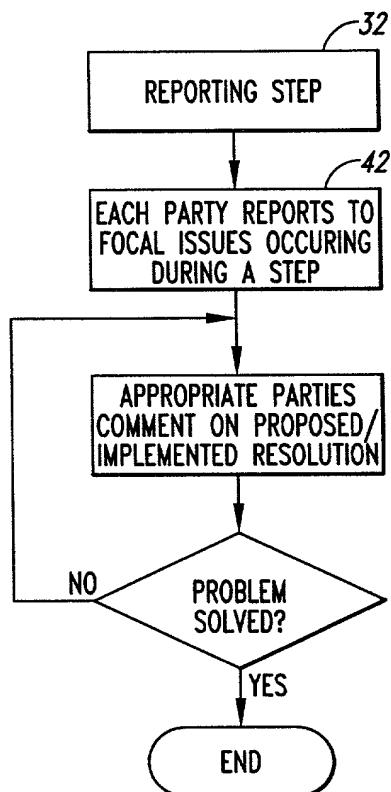


Fig. 5A

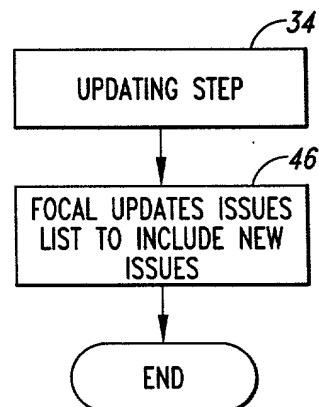


Fig. 5B

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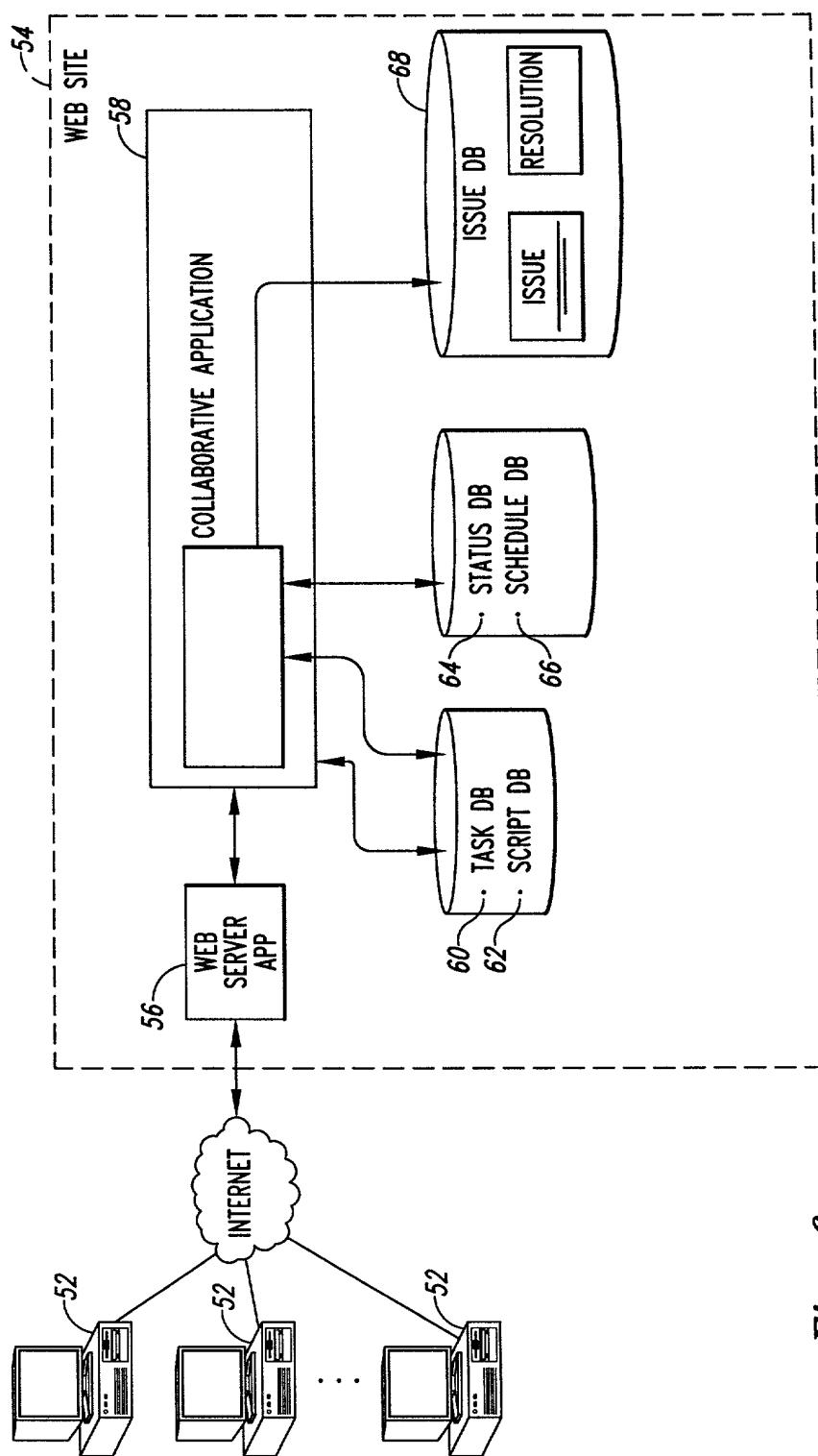


Fig. 6

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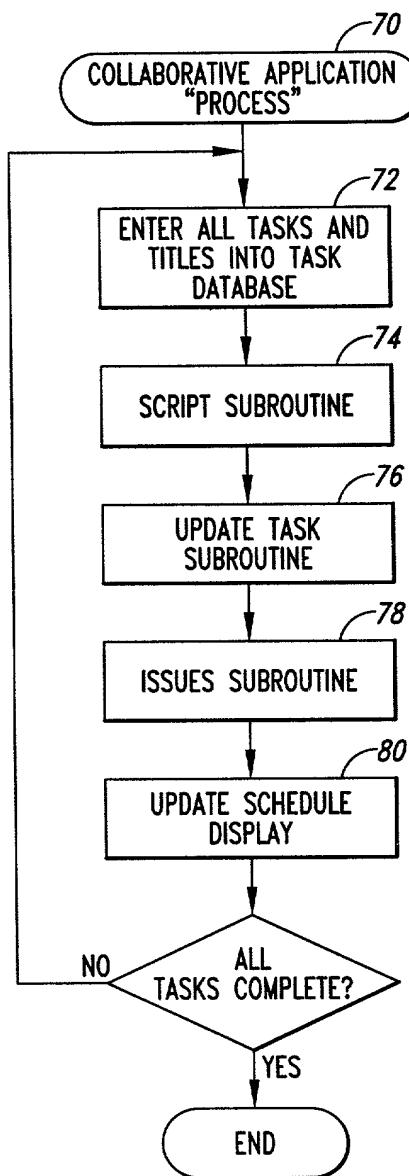


Fig. 7

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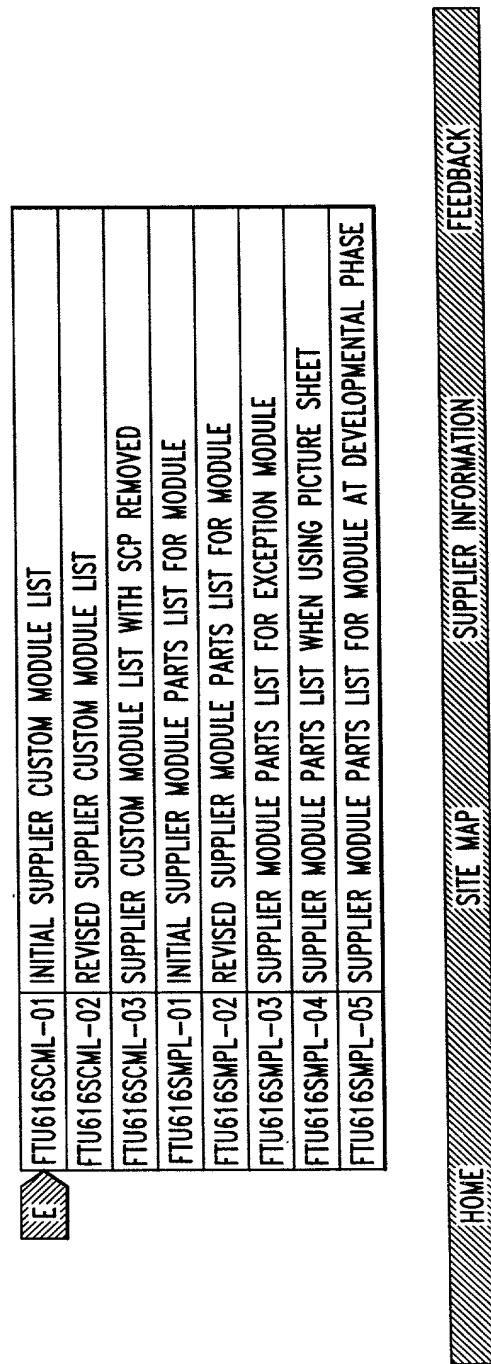


Fig. 8

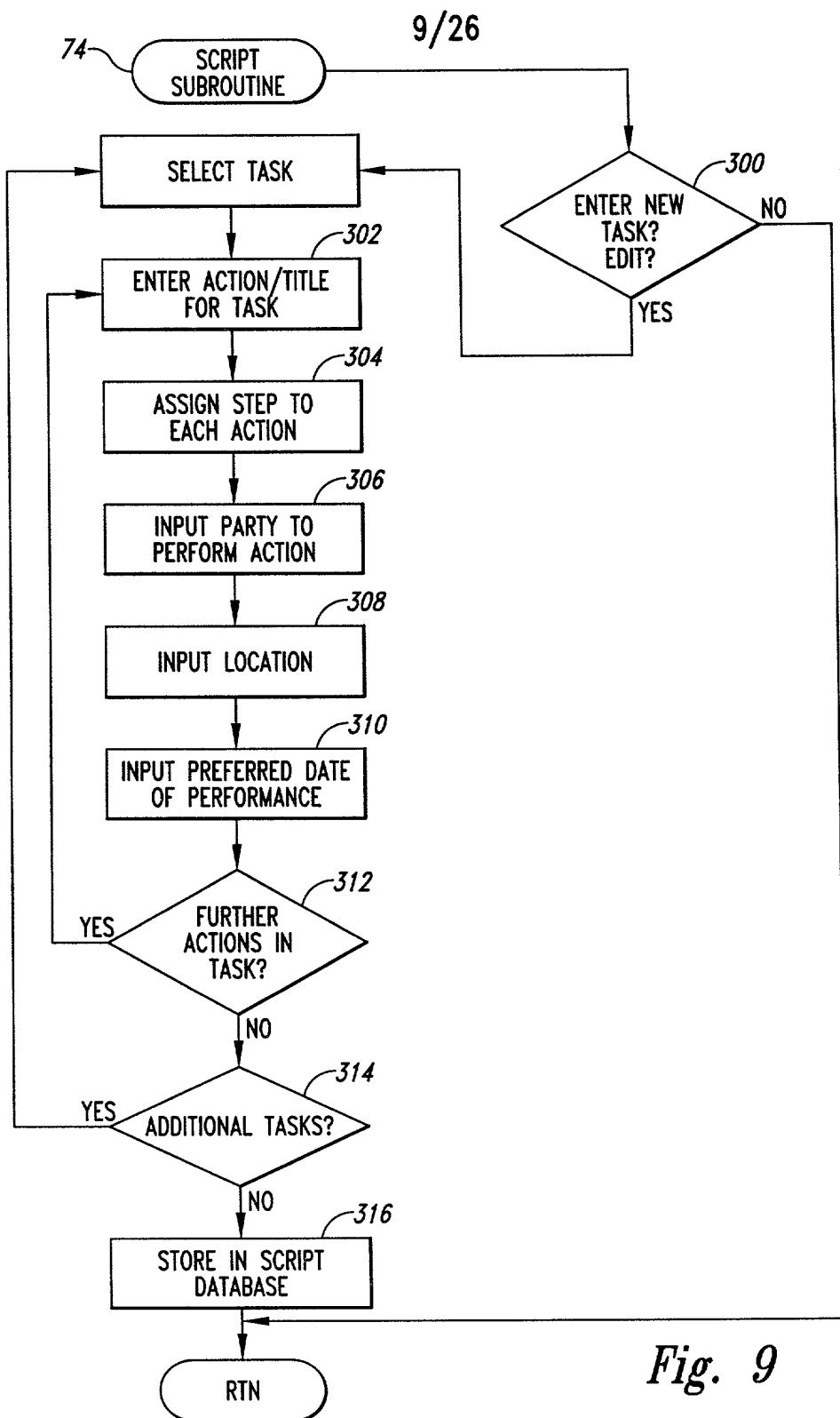


Fig. 9

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ADD SCRIPT

FIELDS MARKED WITH * ARE REQUIRED.

SCRIPT TITLE*

SCRIPT NUMBER*

DAY* STEP* SITE* JOB ROLE*

HOME **SITE MAP** **INFORMATION** **FEEDBACK** **LOG**

Fig. 10

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FIELDS MARKED WITH * ARE REQUIRED.

ACTION FORMATTING

NEWLINE BOLD ITALICS BAR

ACTION DESCRIPTION *

SUBMIT CLEAR

HOME SITE MAP INFORMATION FEEDBACK LOG

Fig. 11

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Fig. 12

DELETE	ACTIONID	ACTIONS
EDIT		
<input type="radio"/>	1	CREATE SNET OCCURRENCE WITH A DISTRIBUTABLE PRODUCT OF PL WHEN PART CHANGES STATE.
<input type="radio"/>	2	CHANGE THE PART TO "APPROVED" STATE IN ENGINEERING VIEW TO CREATE DISTRIBUTION OCCURRENCE.
<input type="radio"/>	3	CREATE STEP FILES FOR SNET OCCURRENCES WITH A DISTRIBUTABLE PRODUCT OF PL. WHEN CLIENT HAS COMPLETED, LOOK FOR THE FOLLOWING STATEMENTS: $mtail = 0$, $updOccStatus = TRANSFERRED$ $TOTAL OCCURRENCE PROCESSED = (\# OF DSNET OCCURRENCES FOR PART)$.
<input type="radio"/>	4	VERIFY SNET OCCURRENCE STATUS = "TRANSFERRED" (BRINGS UP SNET OCCURRENCE SCREEN). QUERY -> DISTRIBUTION -> PDM SNET OCCURRENCES
<input type="radio"/>	5	NOTIFY SUPPLIER FOCAL THAT PDM TRANSACTIONS OCCURRING.

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SCRIPT TITLE				
DAY	STEP NUMBER	JOB	ROLE SITE	ACTION
	10	*	BOEING	CREATE SNET OCCURRENCE WITH A DISTRIBUTABLE PRODUCT OF SCML WHEN ASCT CHANGES STATE
	20	*	BOEING	CHANGE THE ASCT TO "CAD" STATE IN MANUFACTURING VIEW TO CREATE DISTRIBUTION OCCURRENCE
	30	*	BOEING	CREATE STEP FILES FOR SNET OCCURRENCES WITH A DISTRIBUTABLE PRODUCT OF SCML "WHEN CLIENT HAS COMPLETED LOOK FOR THE FOLLOWING STATEMENTS: mfail = 0, updOccStatus = TRANSFERRED TOTAL OCCURRENCE PROCESSED = (# OF bSNET OCCURRENCES FOR SCML). IF THERE WAS A FAILURE: mfail = # OF FAILURES, updOccStatus = INWORK. TO DETERMINE CURRENT CLIENT DIRECTORY: TYPE "dspstat -s Eocc232Client". THEN CHANGE TO THE DIRECTORY WHEN YOU ARE READY TO RUN CLIENT. DEPENDING ON WHAT ENVIRONMENT YOU ARE RUNNING THE CLIENTS, THE ACTUAL DIRECTORY PATH WILL VARY. AT LOCAL WINDOW IN UNIT TYPE THE FOLLOWING EXAMPLE: EXAMPLE: cd /opt/int3_a/pdpc/int_pdm_servers Eocc232Client
	40	*	BOEING	VERIFY SNET OCCURRENCE STATUS = "TRANSFERRED" (BRINGS UP SNET OCCURRENCE SCREEN) QUERY -> DISTRIBUTION -> PDW SNET OCCURRENCES

Fig. 13

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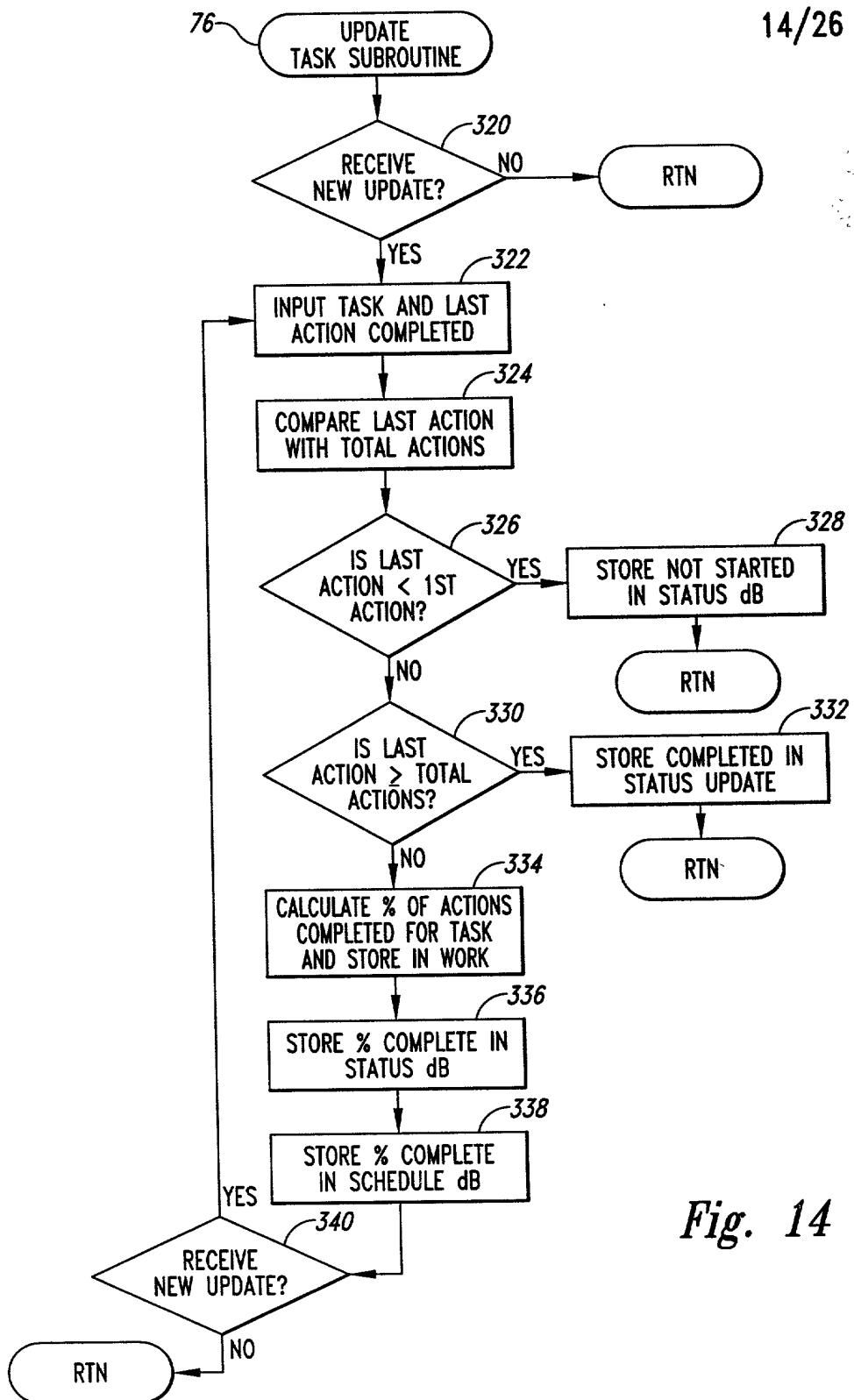


Fig. 14

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SCRIPT NUMBER	TITLE	LAST PASS/FAIL STEP	STATUS	TOTAL STEPS	% COMPLETE
FH1 1	BASIC RELEASE	37 [37 ▶ GET]	COMPLETE	37	100%
FTU616SCM1-01	INITIAL SUPPLIER CUSTOM MODULE LIST	200 [200 ▶ GET]	IN-WORK	21	95%
FTU616SCM1-02	REVISED SUPPLIER CUSTOM MODULE LIST	210 [210 ▶ GET]	COMPLETE	21	100%
FTU616SCM1-03	SUPPLIER CUSTOM MODULE LIST WITH SCP REMOVED	210 [210 ▶ GET]	COMPLETE	21	100%
FTU616SMPL-01	INITIAL SUPPLIER MODULE PARTS LIST FOR MODULE	[▶ GET]	NOT STARTED	21	0
FTU616SMPL-02	REVISED SUPPLIER MODULE PARTS LIST FOR MODULE	[▶ GET]	NOT STARTED	21	0
FTU616SMPL-03	SUPPLIER MODULE PARTS LIST FOR EXCEPTION MODULE	[▶ GET]	NOT STARTED	21	0
FTU616SMPL-04	SUPPLIER MODULE PARTS LIST WHEN USING PICTURE SHEET	[▶ GET]	NOT STARTED	21	0
FTU616SMPL-05	SUPPLIER MODULE PARTS LIST FOR MODULE	[▶ GET]	NOT STARTED	21	0

STATUS	TITLE	DEFINITION
TOTAL TESTS	9	TOTAL NUMBER OF TESTSCRIPTS FOR COMPANY/SUPPLIER.
TESTS NOT STARTED	5	TESTSCRIPTS WITH NO STEPS PASSED AND NO STEPS FAILED.
TESTS FAILED	1	NUMBER OF TESTSCRIPTS WITH A STEP FAILED.
COMPLETED TESTS	3	TESTSCRIPTS WITH ALL STEPS PASSED AND NONE FAILED.

	VIEW DETAIL TEST STATUS	SITE MAP	SUPPLIER INFORMATION	FEEDBACK
HOME				

Fig. 15

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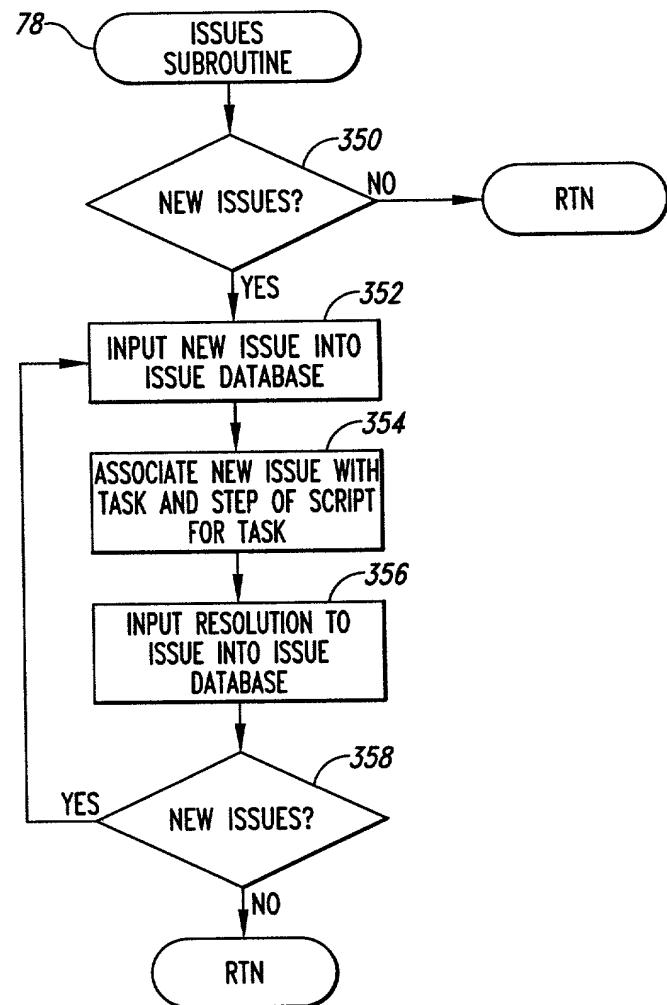


Fig. 16

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FIELDS MARKED WITH * ARE REQUIRED.

TITLE*	DESCRIPTION*
<input type="text"/>	<input type="text"/>
PROBLEM CATEGORY	TEST PHASE
<input type="text"/>	<input type="text"/>
SCRIPT	<input type="text"/>
<input type="button" value="SUBMIT"/>	<input type="button" value="CLEAR"/>

AFTER THE SUBMIT BUTTON IS SELECTED, AN ISSUE NUMBER WILL BE GENERATED AND DISPLAYED FOR YOU.

Fig. 17

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The image shows two separate issue tracking tables, each consisting of a header row and several data rows. The header row for both tables includes a column for 'ISSUE ID' and a column for 'ISSUE INDICATOR'. The data rows are organized into three columns: 'TITLE' (shaded), 'DESCRIPTION' (white), and 'STATUS' (shaded).

ISSUE ID 22

ISSUE ID	ISSUE INDICATOR
TEST	srygkssr
TITLE	DESCRIPTION
START DATE	10/6/00
ASSIGN DATE	
DUUE DATE	
PENDING DATE	
CLOSED DATE	

ISSUE ID 20

ISSUE ID	ISSUE INDICATOR
TEST FOR E.R.	BLAH, BLAH, BLAH
TITLE	DESCRIPTION

Fig. 18

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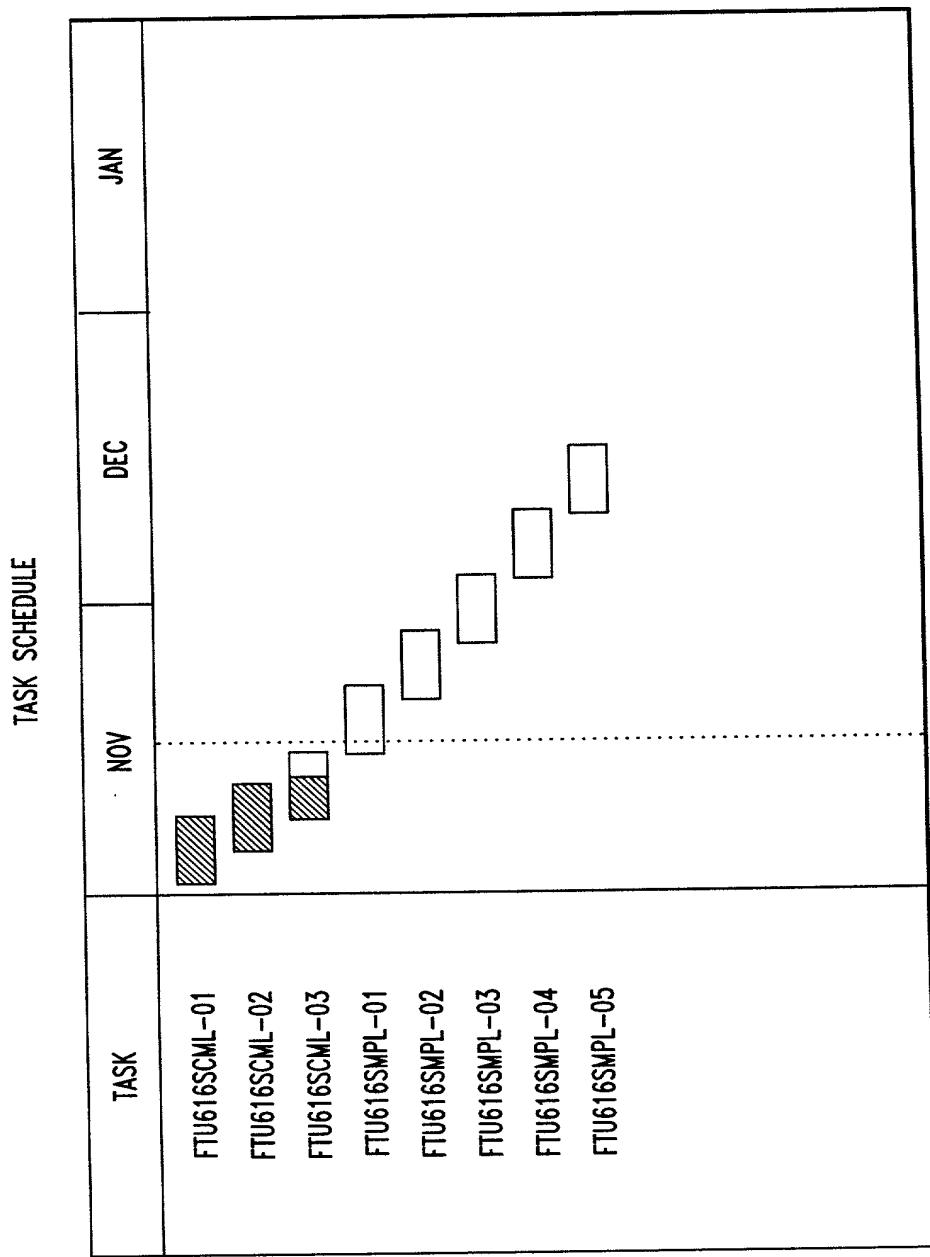


Fig. 19

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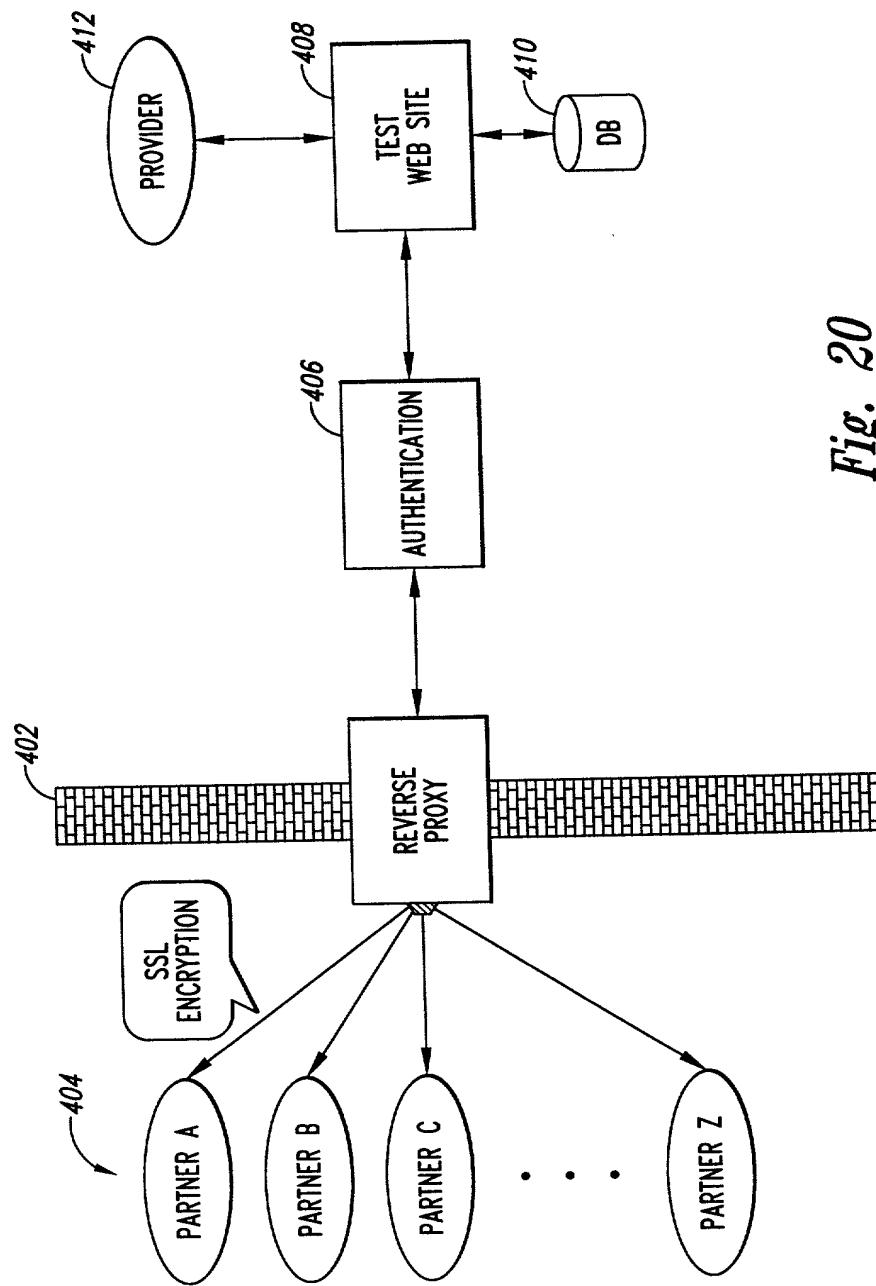
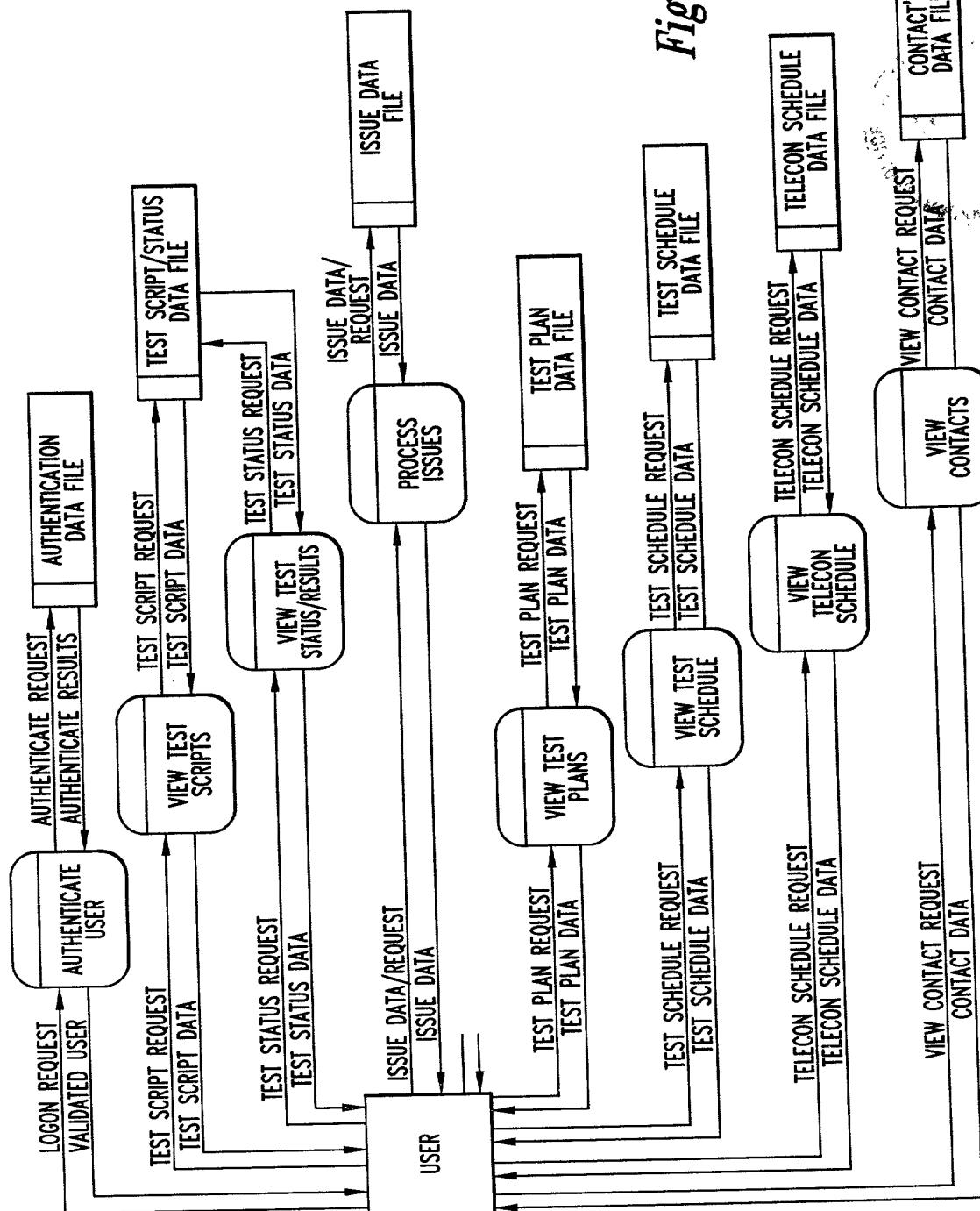


Fig. 20

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Fig. 21



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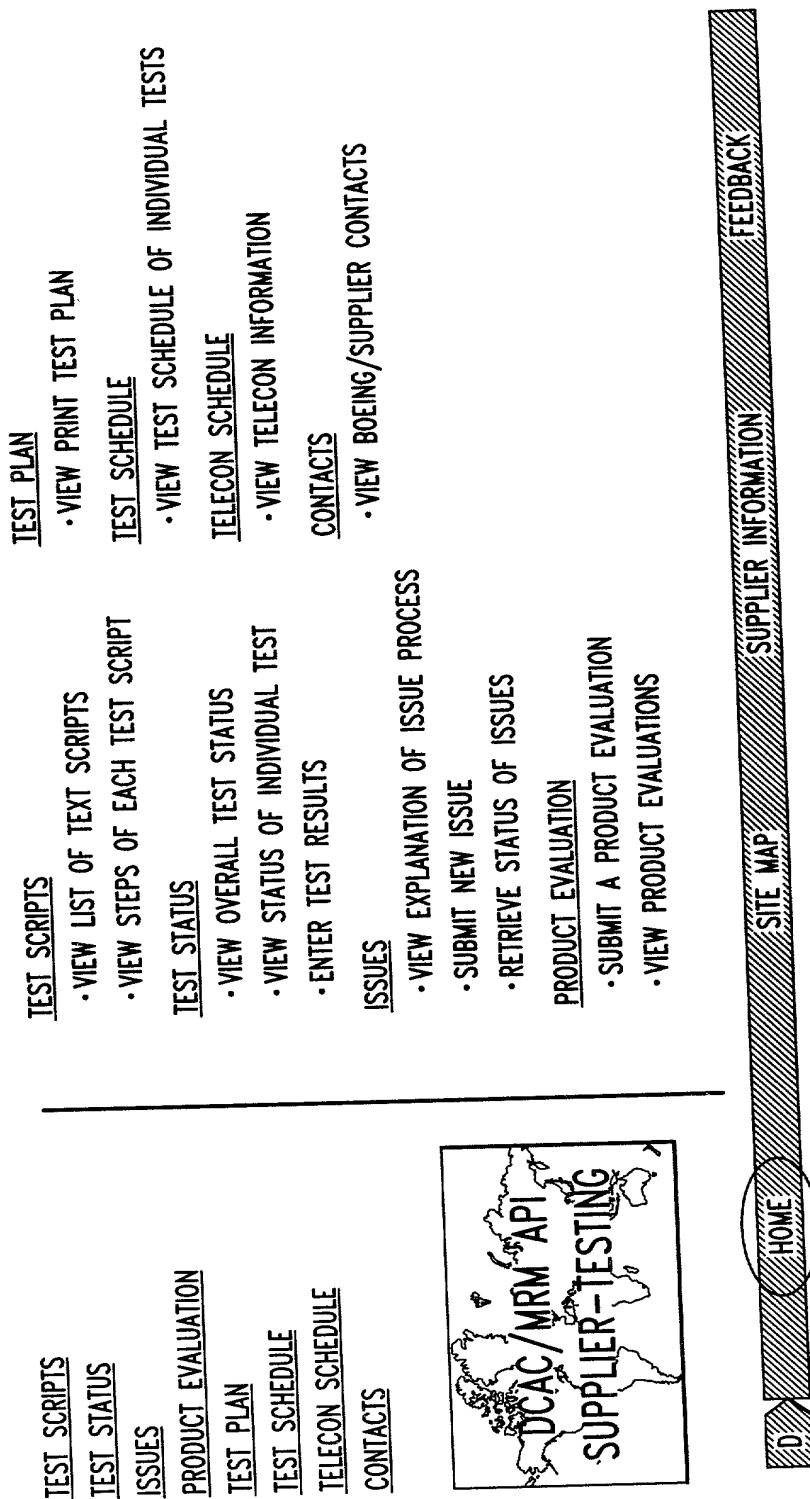


Fig. 22

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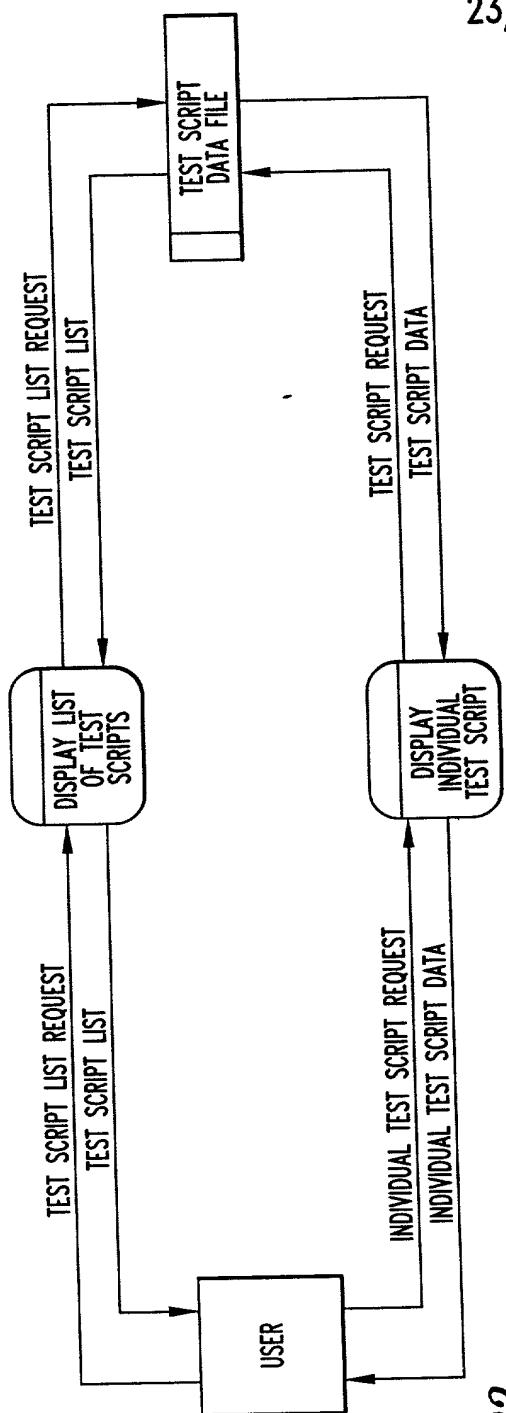


Fig. 23

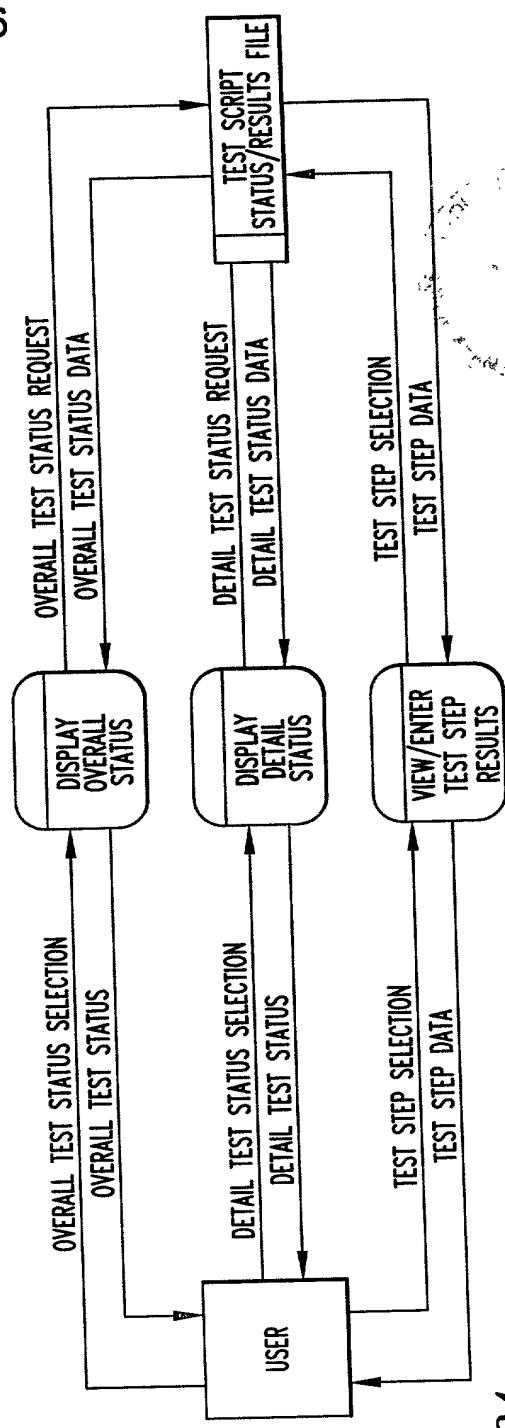


Fig. 24

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SCRIPT NUMBER	TITLE	LAST PASS/FAIL STEP		STATUS	TOTAL STEPS	% COMPLETE
		37	37 ▶			
FH1 1	BASIC RELEASE	37	37 ▶	COMPLETE	37	100%
FTU616SCML-01	INITIAL SUPPLIER CUSTOM MODULE LIST	200	19 ▲	IN-WORK	21	95%
FTU616SCML-02	REVISED SUPPLIER CUSTOM MODULE LIST	210	22 ▲	COMPLETE	21	100%
FTU616SCML-03	SUPPLIER CUSTOM MODULE LIST WITH SCP REMOVED	210	23 ▲	GET	21	100%
FTU616SMPL-01	INITIAL SUPPLIER MODULE PARTS LIST FOR MODULE	24	25 ▲	GET	21	100%
FTU616SMPL-02	REVISED SUPPLIER MODULE PARTS LIST FOR MODULE	27	26 ▲	GET	21	0
FTU616SMPL-03	SUPPLIER MODULE PARTS LIST FOR EXCEPTION MODULE	28	29 ▲	GET	21	0
FTU616SMPL-04	SUPPLIER MODULE PARTS LIST WHEN USING PICTURE SHEET	30	31 ▲	GET	21	0
FTU616SMPL-05	SUPPLIER MODULE PARTS LIST FOR MODULE	36	37 ▶	GET	21	0

Fig. 25

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REMARKS	<p>USED CONVENTIONAL SYSTEM TO REVIEW THE TEST DATA.</p> <p>NEW SYSTEM'S PROBLEM HAS BEEN FIXED. AT THE CAT TEST, NEW SYSTEM WILL BE USED AND CONFIRMED.</p>		
PASS	<p>NEW DCCB SYSTEM WAS NOT USED AT THIS TEST. TEST IS COMPLETED USING EXISTING CONVENTIONAL DCCB SYSTEM.</p> <p>PARTIALLY FAIL FOR NEW SYSTEMS, FOUND OUT SYSTEM PROBLEM ON NEW DATA CONTROL SYSTEM.</p> <p>THE PROBLEMS WERE FIXED.</p>		
CLEAR FILES		SUBMIT	
TEST SCRIPT TITLE TEST SCRIPT NUMBER	DAY	STEP	JOB ROLE
BASIC RELEASE PHI I	2	20	SITE SUPPLIER BUSINESS OFFICE

TEST SCRIPT ACTION
DCCB ? REVIEW AND APPROVAL OF JOB PACKAGE ? DECIDE INCORPORATION POINT ? APPROVE DCP ? DISTRIBUTE DCP RESULTS ? MAINTAIN
DCCB DATABASE ? MAINTAIN CCL DATABASE

Fig. 26

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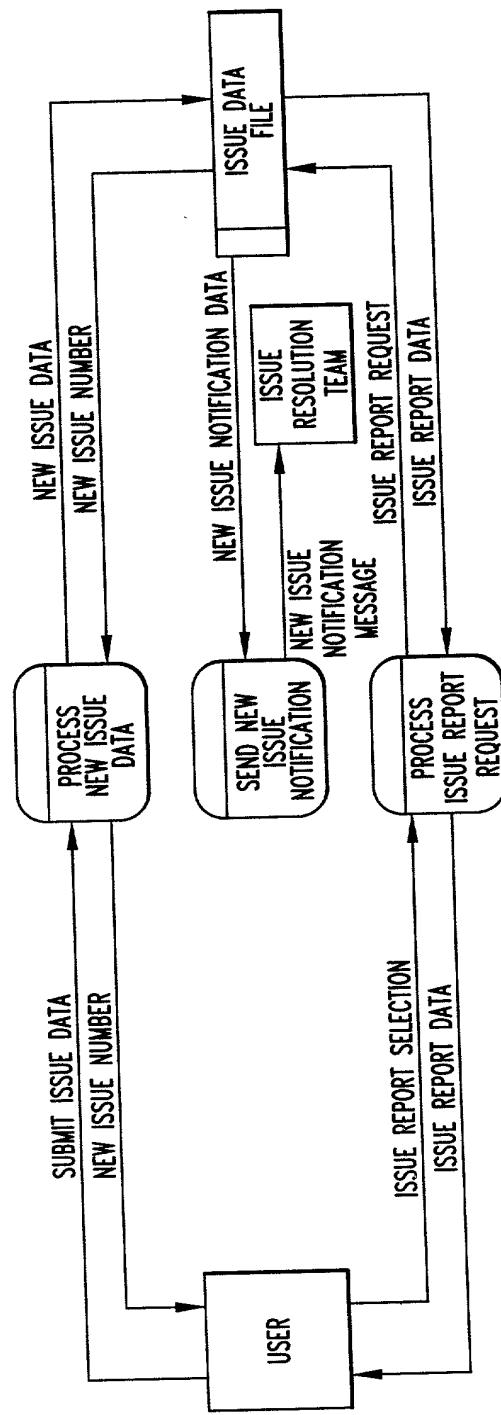


Fig. 27